

- 1. PLEASE FURNISH US WITH COST ESTIMATE ON INSTALLATION OF TWO 16
  FOOT PARABOLIC DISHES AT PROPER HEIGHT FOR RANGE MEASUREMENTS AT 1400 MEGACYCLES. ALSO WOULD LIKE ESTIMATE OF
  DATE BY WHICH INSTALLATION COULD BE COMPLETE.
- 2. DISHES SHOULD HAVE FEED SUPPORT STRUCTURES ONLY.
  FEED QUESTIONS ARE NOT YET SETTLED.
- 3. WE FERVENTLY HOPE THAT THESE DISHES WILL FIT ON PRESENT TOWERS. IF NOT, PERHAPS WE CAN ADJUST PRESENT L-BAND DISH PLACEMENT SLIGHTLY OR USE ONLY 12 FOOT DISHES AT 1400 MC.
- 4. TRUST YOU WILL ACT ON THIS ASAP. WE ARE IN A CONSID-ERABLE RUSH.
- 5. MY CALCULATION INDICATES DISH CENTERS SHOULD BE ABOUT 18 FEET ABOVE GROUND. YOU'D BETTER CHECK THE CALCULATION.

END OF MESSAGE

DE NIMENT NO.

NO OFFINE IN CLASS. 2

ET DECLASSING
CLASS. CHANGED TO TS S C
MICH REVIEW DATE:

AUTH: HR 70-2

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